What is WIL?

- work-integrated learning (WIL) brings post-secondary students into the workplace
 - students benefit by gaining quality work experience and a chance to apply what they've learned in a practical setting
 - workplaces benefit by bringing in skilled talent eager to help you meet your business objectives
 - use WIL to build your talent pipeline
- WIL is an academic requirement that students must complete in order to graduate
- nine types of WIL provide flexibility and options for different workplaces and programs



Explore WIL funding options

- Federal and Provincial governments are actively supporting WIL by offering funding to small and medium-sized businesses
- funders will work with you to optimize your submission
 - visit our website to learn about current funding programs
 - · research funders to find a match
 - visit funder websites to submit your application for funding
 - recruit the WIL student with the best fit
- > with COVID-19, funding programs are offering more flexibility and quick processing of applications

Find a WIL student

- consider how you want the WIL student to help
 - what is the goal you hope to achieve?
 - what is the type of work and work environment?
 - what is the timing/duration?
- learn more about our 25 post-secondary institutions and their programs through our website
- post your opportunity through our portal for automatic distribution to the institutions you select

Grow future talent through WIL

- mentor WIL student entrepreneurs
- apprentice trades workers
- develop professionals through practicums and internships
- > partner on a research project with a post-secondary institution and WIL students
- > partner with WIL students to tackle community-based and social innovation projects



Invigorate your business with WIL

- > WIL students can help you:
 - pivot to online platforms
 - research new business opportunities
 - design, test and launch new products
 - analyse data and field research
 - create and implement marketing and communications plans
- develop recommendations and business plans
- · monitor and survey ecological and wildlife environments

Get started here:

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Attend virtual career fairs and events

- > continue efforts to build a presence on campus
- > send a team to virtual events
 - network and direct students to your virtual booth
 - be ready to engage when students stop by your virtual booth
- promote your active opportunities and have people available to speak directly about those opportunities
- create a strong first impression with useful information, and eye-catching visuals/video
- join virtual panels, host your own workshop and be sure to spend time networking with participants before and after your presentation



Onboard remotely

- build a schedule with onboarding activities to familiarize new workers with the organization, co-workers and the culture
- plan to spend more time together early on to build rapport
- commit to weekly (or more frequent) one-on-one meetings to check-in on work projects and for reflection on how things are going
- > cover the basics before their first day
 - arrange for training
 - provide technology tools, equipment and supplies
 - send a welcome package
 - provide contacts for HR, IT and any others they'll need to get up and running
- share opportunities for professional development



Expand your options

- if the work can be done remotely, consider recruiting outside your immediate area to bring in diverse candidates
- staff at post-secondary institutions are ready to help you recruit and onboard remotely
- use apps such as Spark Hire, HireVue or VidCruiter to manage the virtual interview process

Optimize interviews

- substitute in-person interviews with live video
- video conferencing allows you to bring together managers or team members to meet the candidate
- video conferencing also helps conduct group interviews with multiple candidates
- communicate frequently with candidates while recruiting
- stand out by personalizing touchpoints with key candidates

Get started here:

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COVID-19

Establish a positive work culture

- establish core work hours for your team and allow for flexibility so they can:
 - balance work and home responsibilities
 - optimize effectiveness by performing important work when they can best focus
 - tune-in to a meeting while away from their desk, for example when going for a walk
- provide encouragement and clear direction
- celebrate successes
- hold your team accountable for achieving the results you've agreed on
- resist the urge to micro-manage or surveil your remote team

Schedule regular check-ins

- daily team huddles (30 minutes) where each person takes a few minutes to share
 - what they're working on now, what's next, and what they're not working on that others might expect them to be
 - how it's going and whether they need help
 - time for casual conversation and building personal connections
- one-on-one meetings (30-60 minutes)
 - · daily when onboarding
 - weekly or more frequently once your WIL student is up and running

Provide supports

- technology, tools, equipment and/or a stipend to purchase what they need
- easy access to IT, HR and mental health supports
- deliver a 'care package'
 - notebooks, pens and fun stuff like company swag or 'lunch on me' gift cards
- health and safety of remote workers and workspaces are your responsibility



Build community

- offer open Q&A sessions with leadership
- arrange coffee match-up meetings so your WIL student can get to know others in the workplace
- create mastermind groups peer-to-peer mentoring with goal setting and accountability
- socialize during a 'game night'
- offer a social space online for team members to share personal stories, photos and updates
- use team-building and self-discovery tools such as behavioural and strengths assessments

Collaborate in bursts

- > pre-set fixed meeting times for team projects
- prepare for team collaborations by setting an agenda and sharing it in advance
- > keep online meetings short (under 60 minutes)
- use real-time collaboration apps
- don't forget about low-tech tools
 - for brainstorming, try 'note and vote', where team members work individually to write ten ideas within five minutes. Everyone has an opportunity to share their top five ideas with the entire team. Then, everyone has two votes to assign to the ideas they believe are the strongest.





Develop a safety plan

- WorkSafeBC requires that all workplaces develop a safety plan. Check out their guides and templates.
- start by examining the risk of exposure for your team and determine what you need to do to keep everyone safe
- you must have a written safety plan
 - · post it in the workplace and online
 - share with your WIL student before they arrive
- maintain and update your plan, with feedback from your team, and based on the latest health protocols



Limit potential exposures

- consider staggering your team's work hours
 - organize some to start earlier in the day, and others to start later, so that everyone is together only during core work hours
 - alternate days or weeks, so only half are on site at any given time
- allow field workers to mobilize from home
- arrange for certain team members to continue to work remotely even after a general return to work
- limit work travel

Establish safety protocols

- > explain what team members should do if they become ill
 - who to report to
 - if at work, how they'll get home
- provide facilities and supplies for safe hygiene
 - masks, hand washing, hand sanitizer, disinfectant wipes
- clean all shared spaces and surfaces rigorously
- provide a mechanism to raise safety concerns
- > be compassionate and support mental health with resources

Communicate and train

- a changed work environment will necessitate frequent, clear communication
 - regular reminders of the new safety protocols to reinforce behaviours
 - use signage to support written communications
- training may be required, including for those who will need to ensure compliance
- send your WIL student a 'back-to-the-office' care package, with masks, sanitizer, digital thermometer, along with something fun



Provide for safe physical distancing

- allow adequate space between workstations and add barriers as needed
- minimize sharing of workstations, vehicles and other equipment
 - if sharing is required, ensure there's a strict cleaning regime
- > restrict seating/spacing in shared spaces
 - meeting rooms, breakrooms
 - · industrial worksites
- protect clients and vendors
 - limit visits
 - use protective barriers
 - provide masks and sanitizer